

FIG. 1

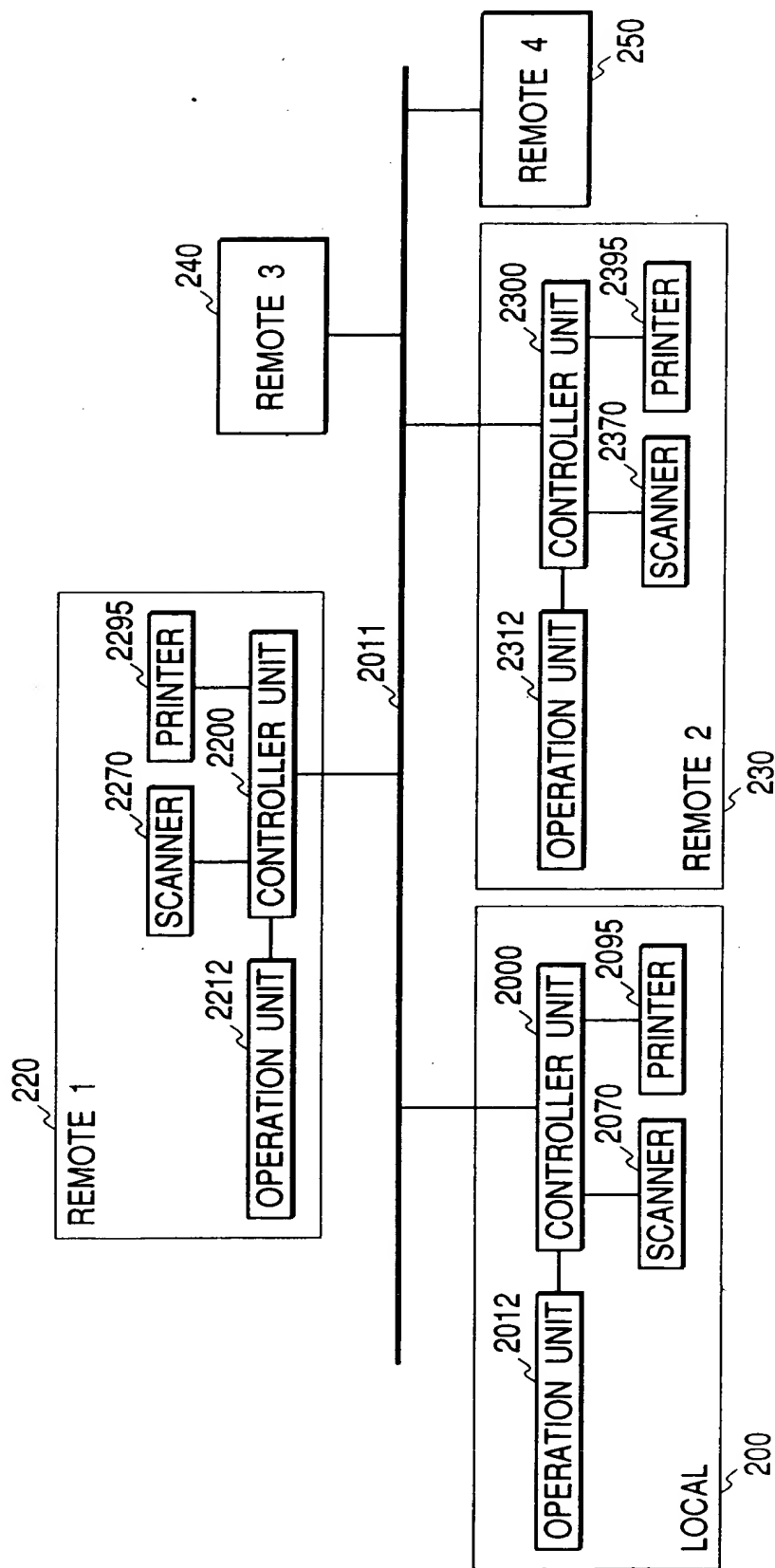


FIG. 2

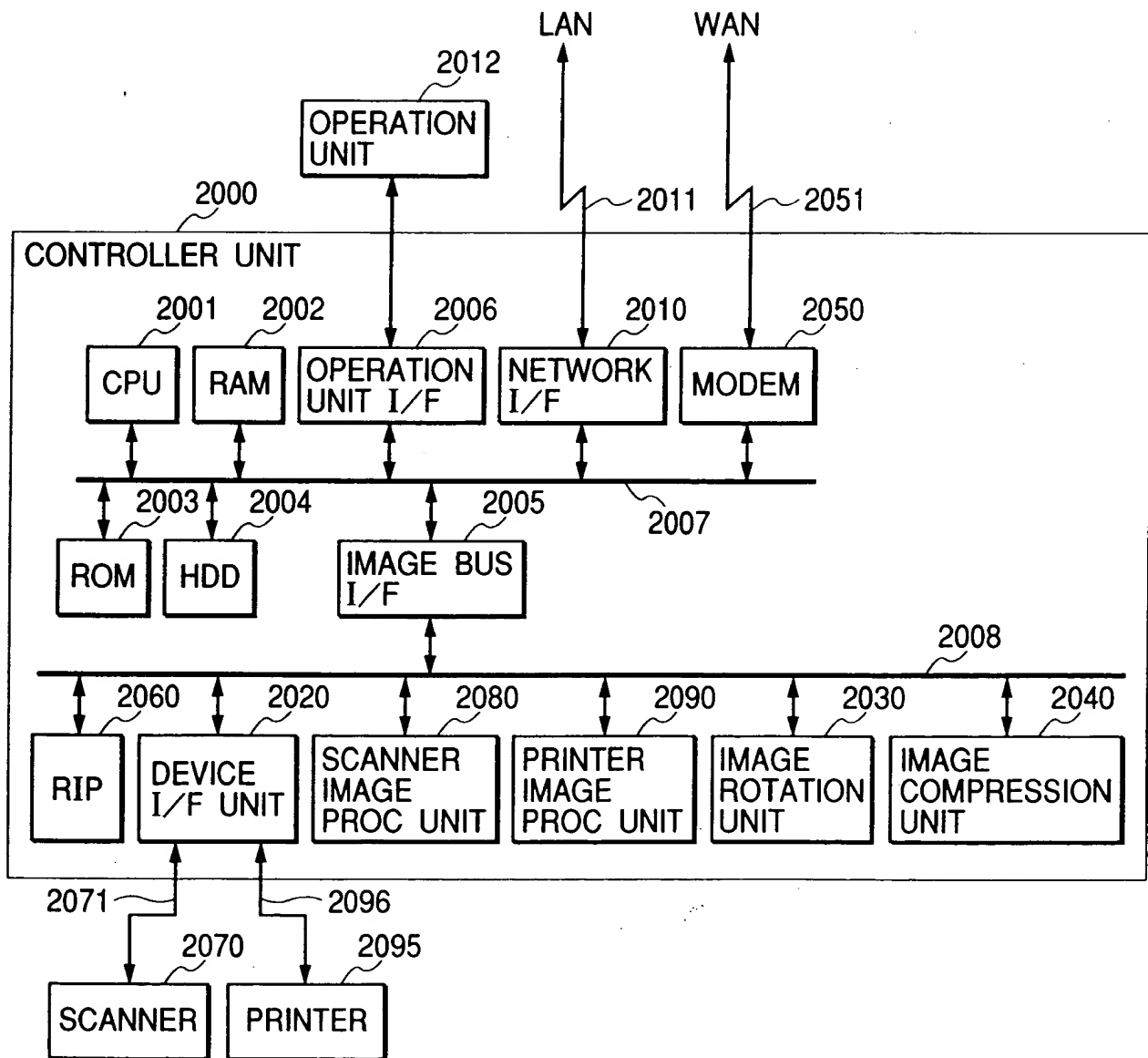


FIG. 3

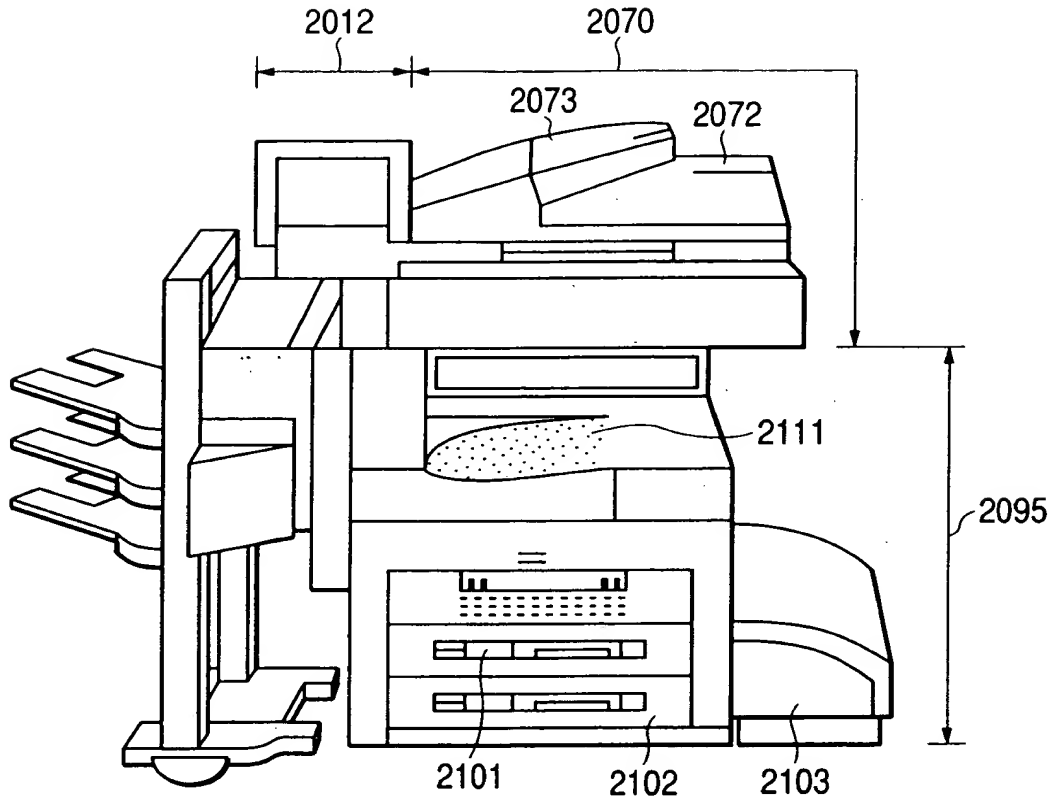


FIG. 4

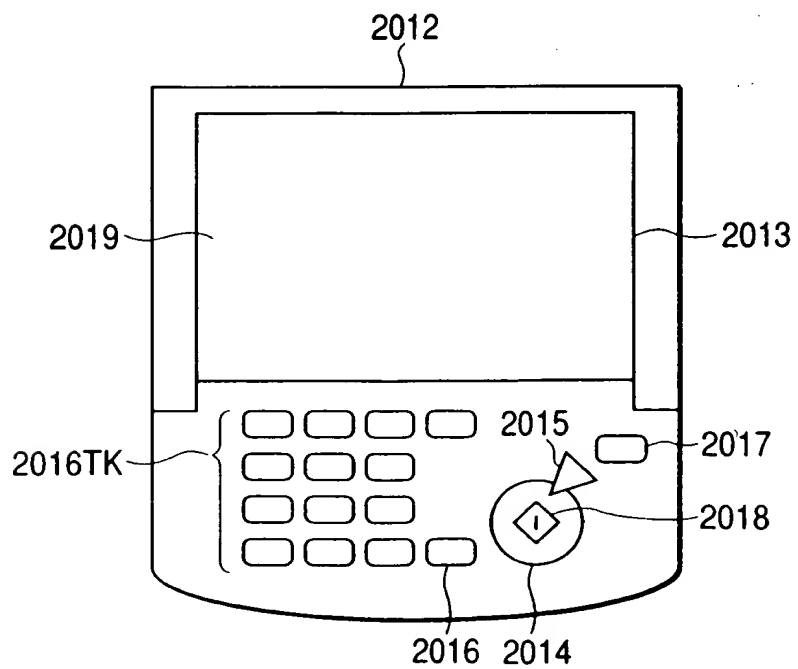


FIG. 5

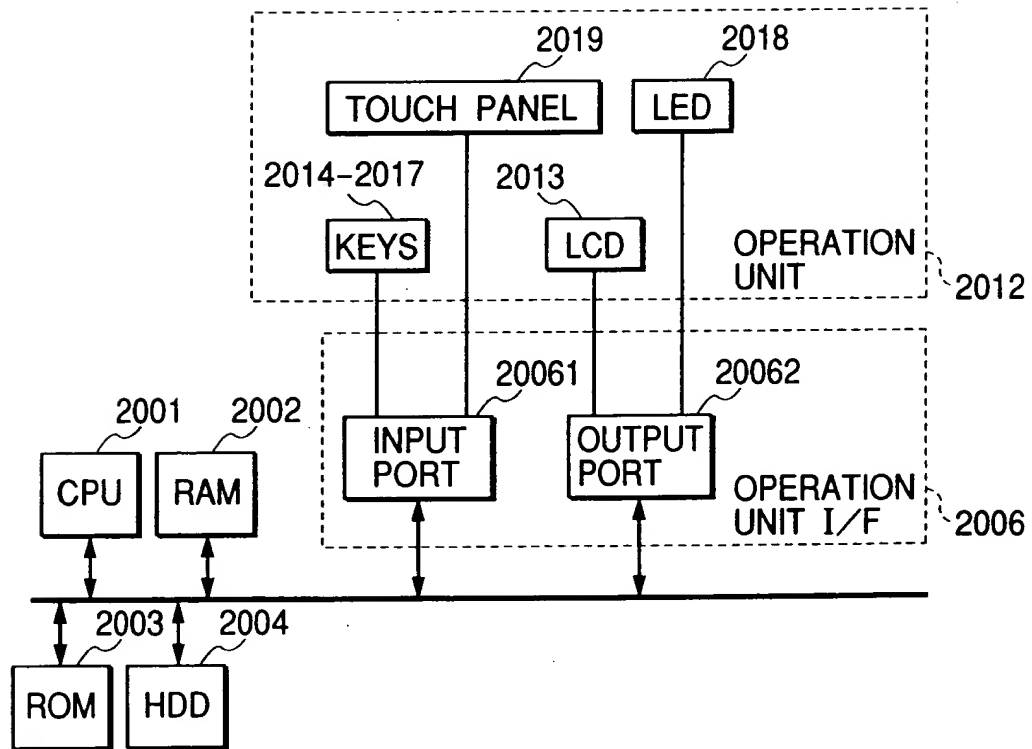


FIG. 6

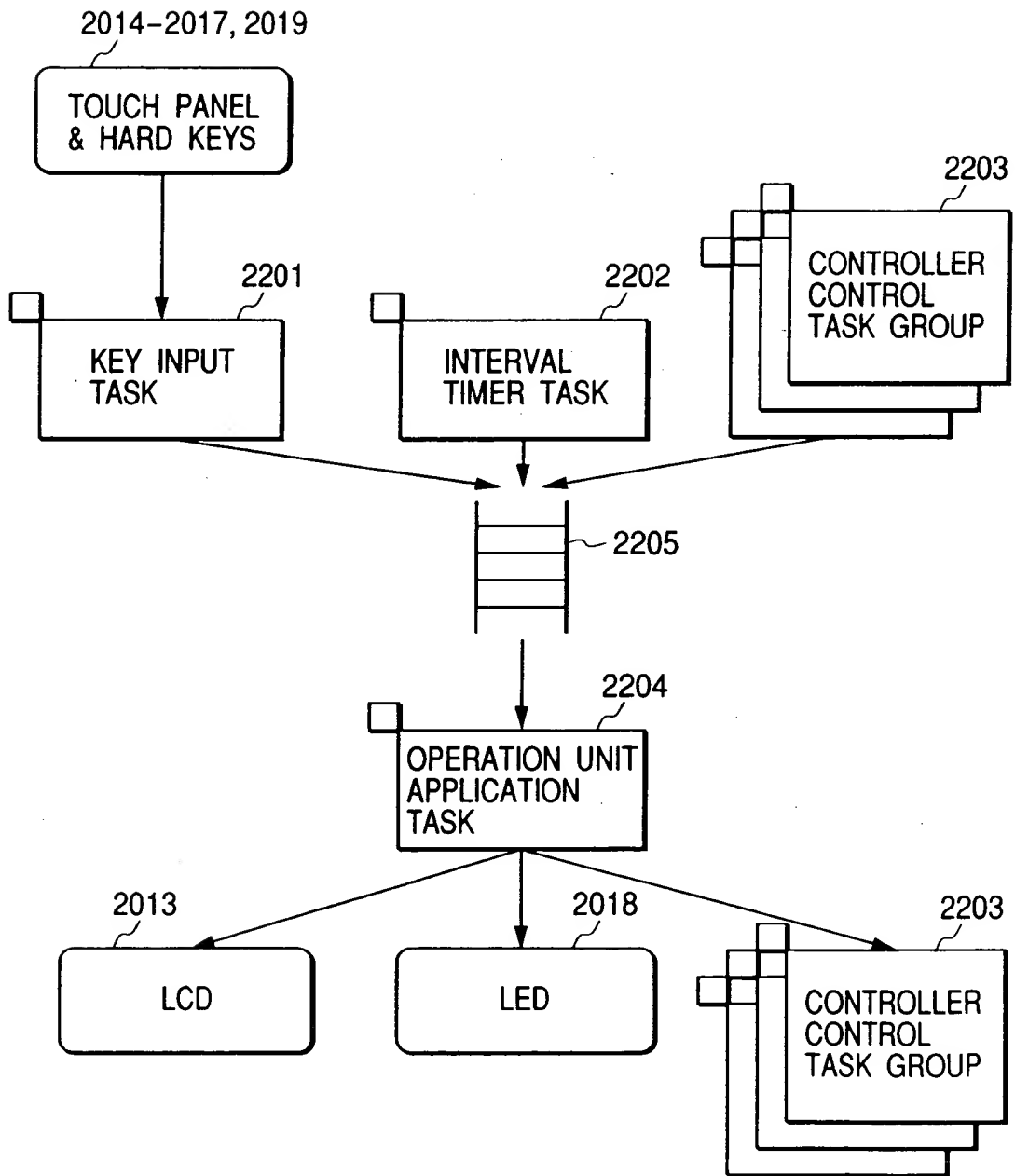


FIG. 7

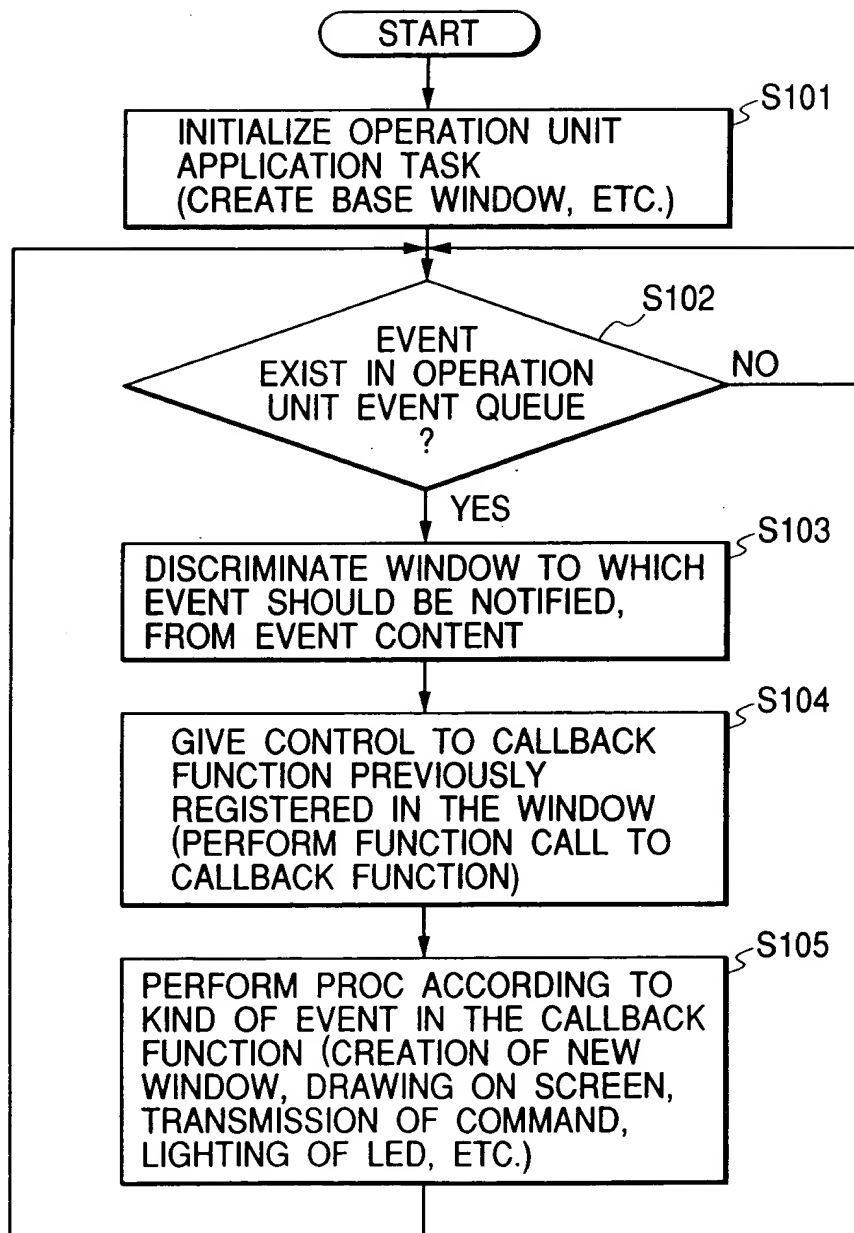


FIG. 8

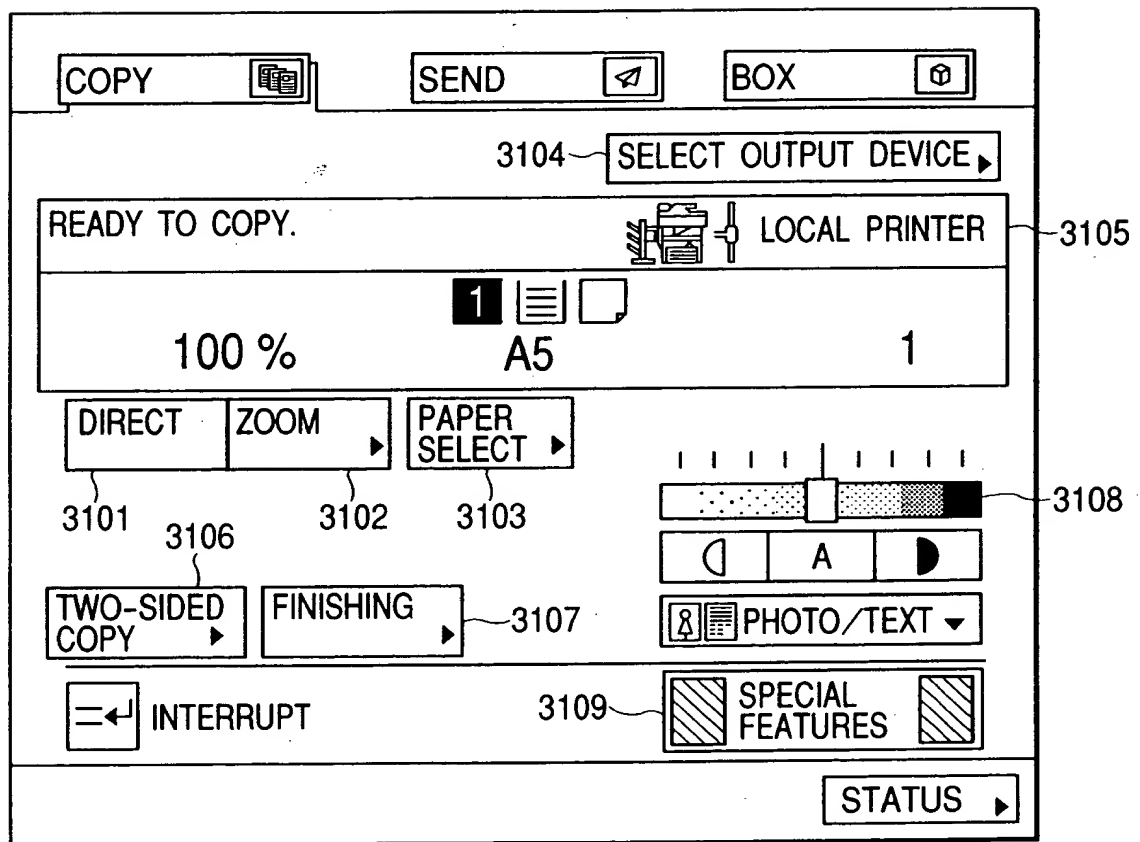














FIG. 9

SELECT OUTPUT DEVICE

<input checked="" type="checkbox"/>		STATUS	DEVICE NAME	SPEC	
	OK	LOCAL1		32ppm	<div>▲ 1/2 ▼</div> <p>3202</p>
	OK	REMOTE1		32ppm	
	OK	REMOTE2		32ppm	
	OK	REMOTE3		32ppm	
	OK	REMOTE4		32ppm	

DETAILS  ☐ CASCADE 3201

3203 3204 3205 




FIG. 10

SELECT OUTPUT DEVICE

<input checked="" type="checkbox"/>		STATUS	DEVICE NAME	SPEC	
<input checked="" type="checkbox"/>		OK	LOCAL1	32ppm	
<input checked="" type="checkbox"/>		OK	REMOTE1	32ppm	1/2
<input type="checkbox"/>		OK	REMOTE2	32ppm	
<input type="checkbox"/>		OK	REMOTE3	32ppm	
<input type="checkbox"/>		OK	REMOTE4	32ppm	

3301

3302

3303

3202

DETAILS

CASCADE

3203

3204






3205

DONE

STATUS

FIG. 11

SELECT OUTPUT DEVICE

<input checked="" type="checkbox"/>		STATUS	DEVICE NAME	SPEC
<input checked="" type="checkbox"/>		OK	LOCAL1 3401	32ppm
<input type="checkbox"/>		OK	REMOTE1	32ppm
<input type="checkbox"/>		OK	REMOTE2	32ppm
<input checked="" type="checkbox"/>		OK	REMOTE3 3402	32ppm
<input type="checkbox"/>		OK	REMOTE4	32ppm

3301

3202

1/2

DETAILS 3203

CASCADE 3204

DONE 3205

STATUS

FIG. 12

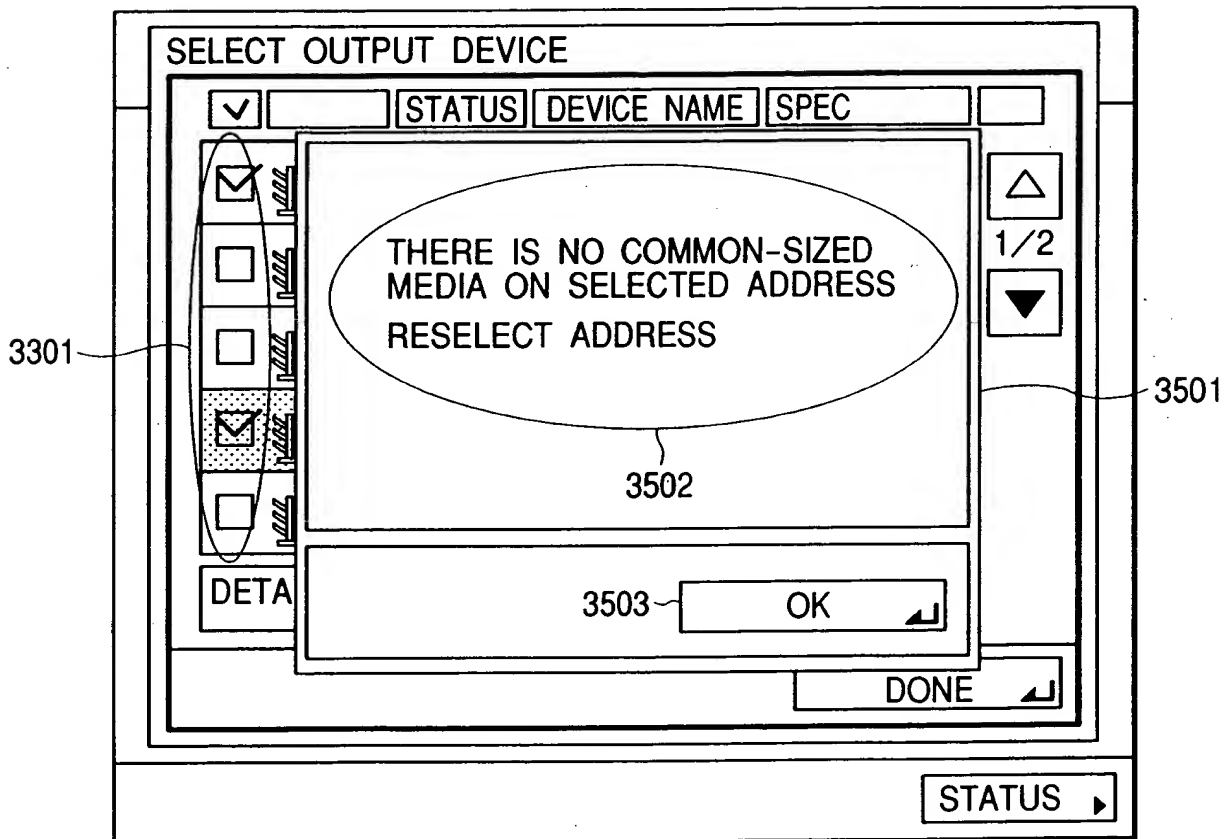


FIG. 13

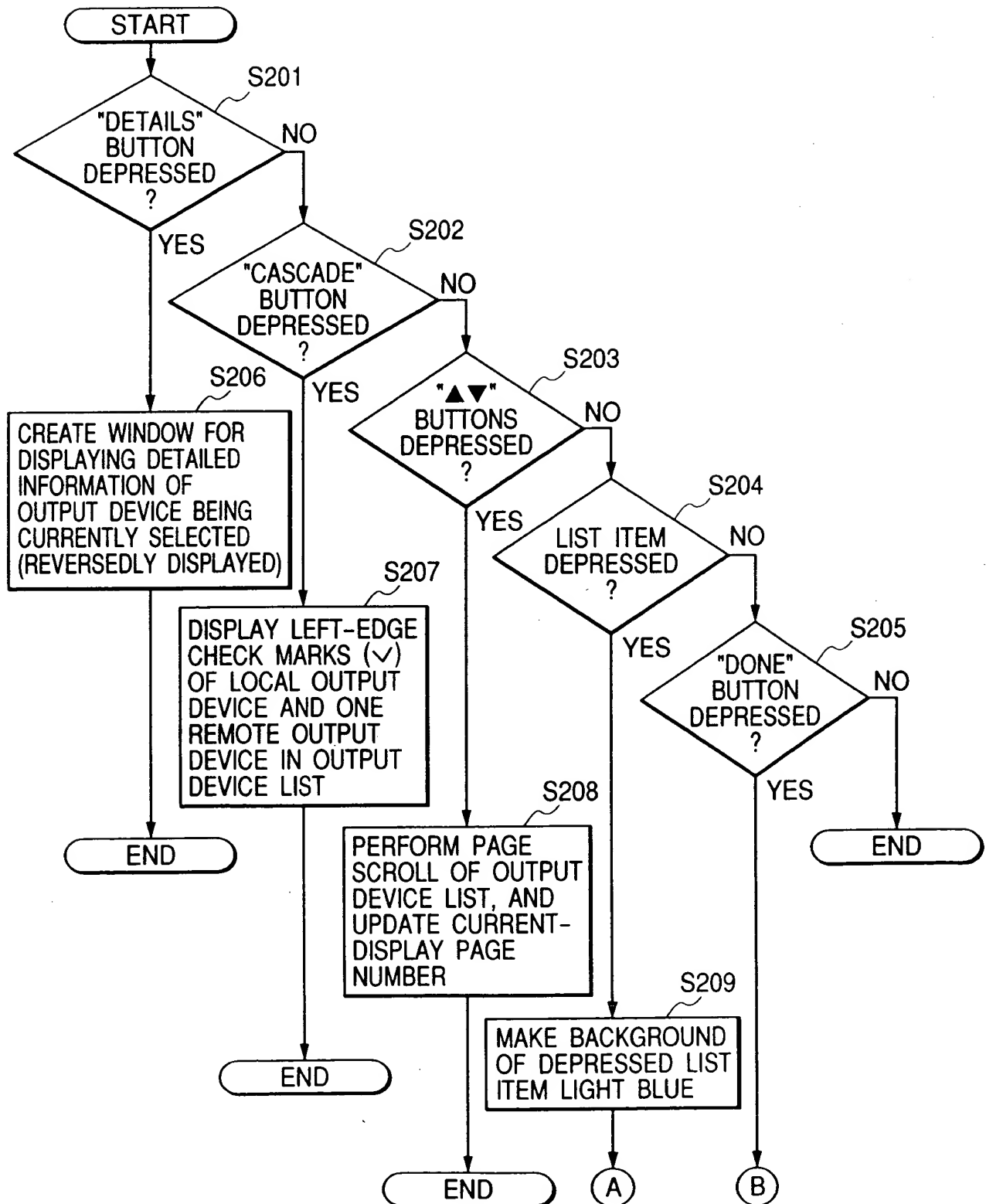


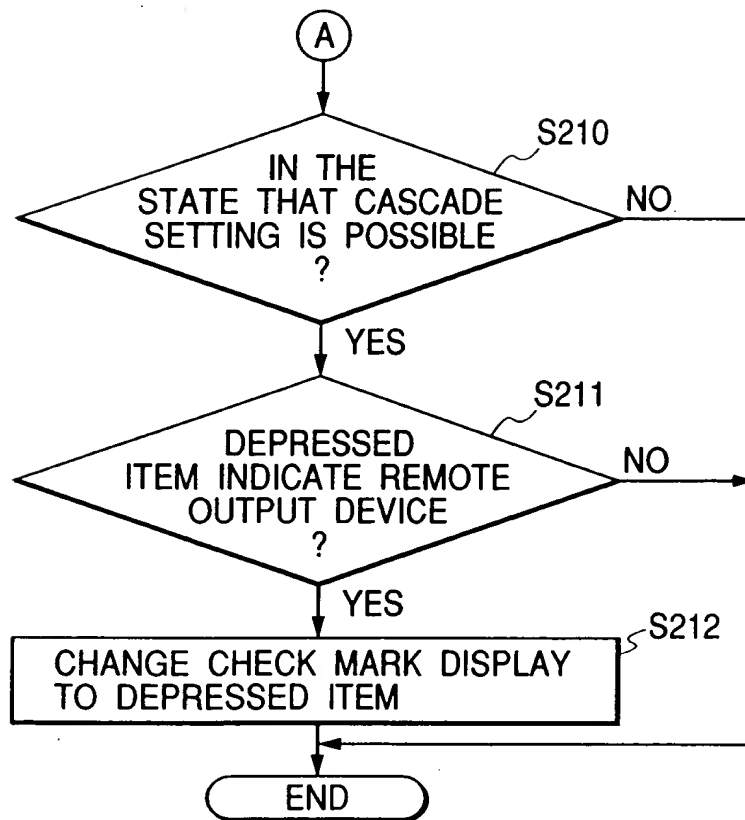
FIG. 14

FIG. 15

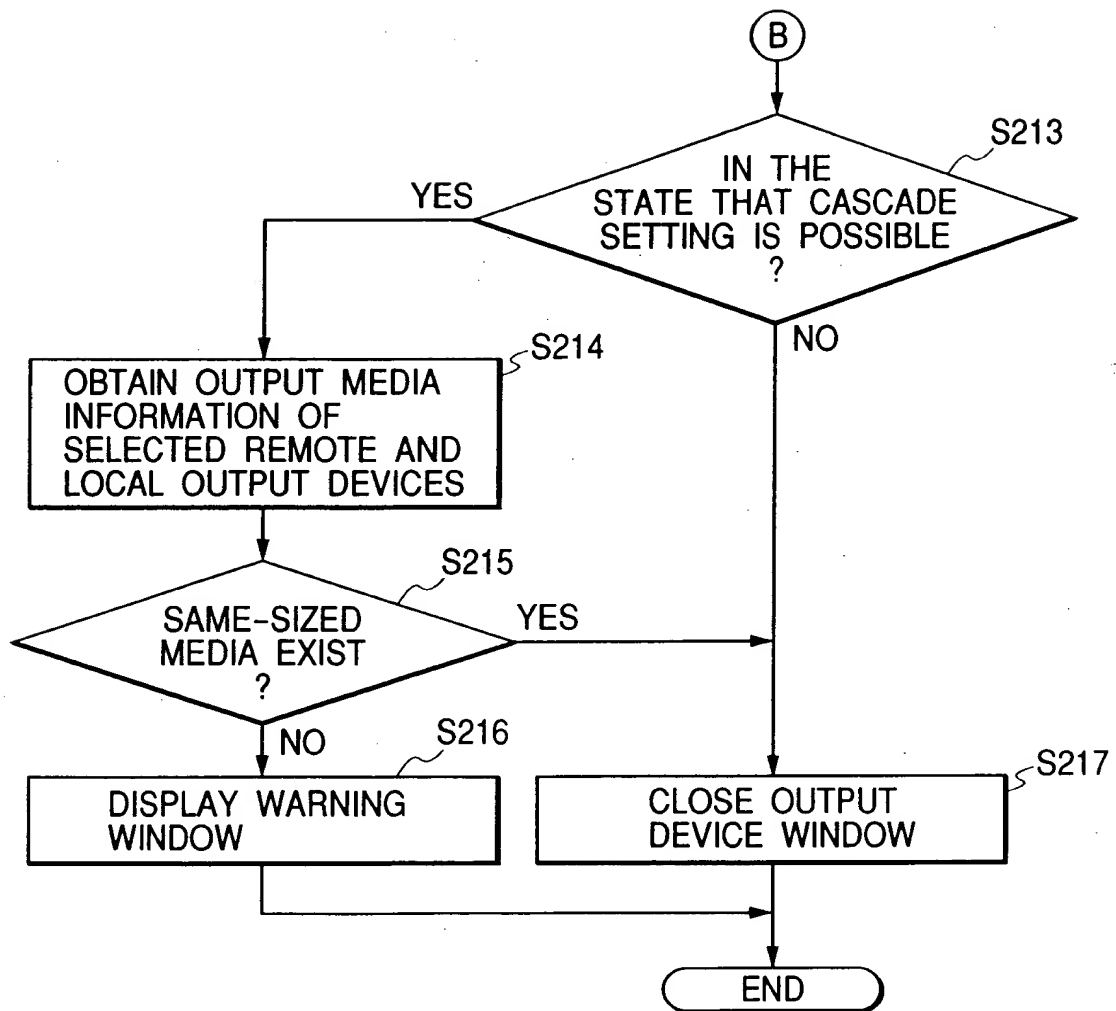


FIG. 16

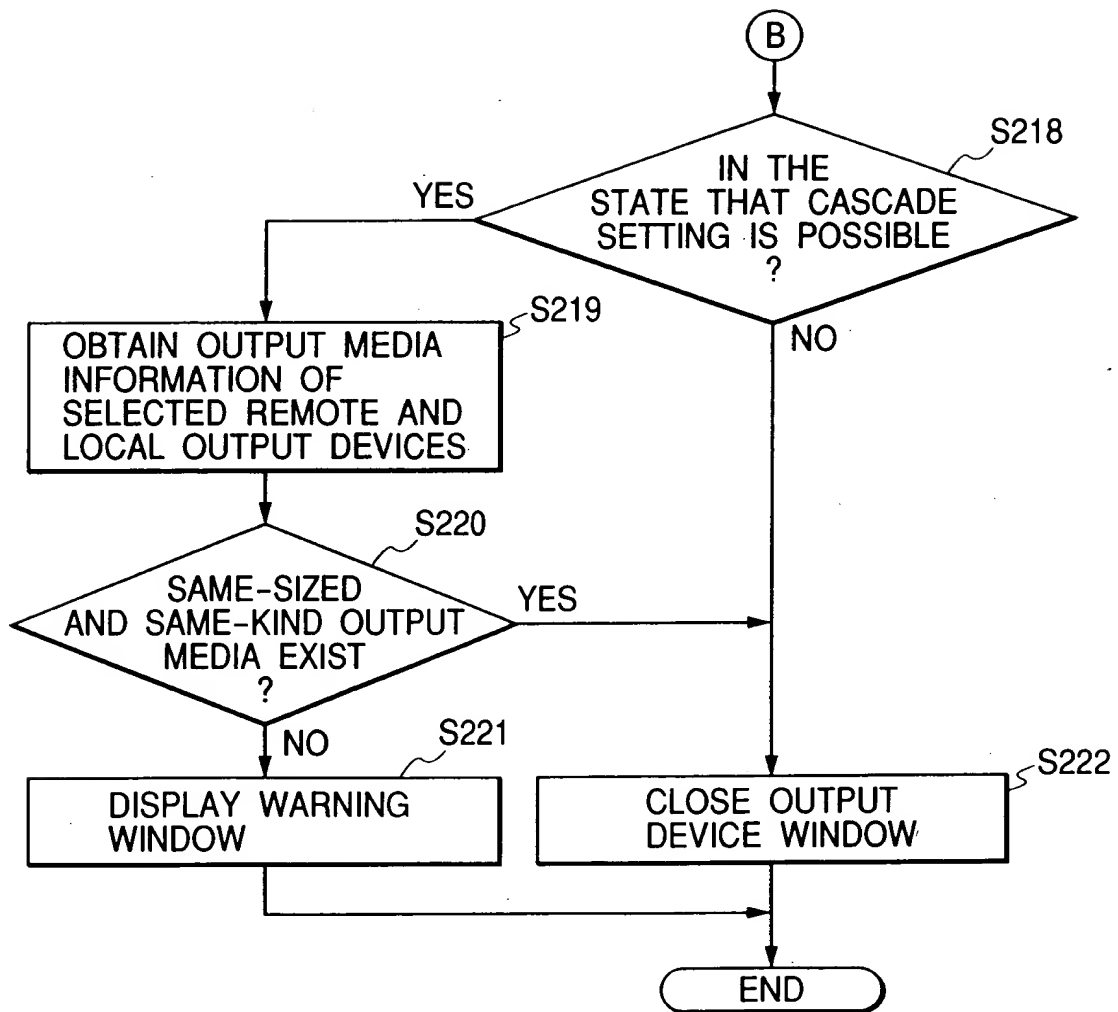


FIG. 17

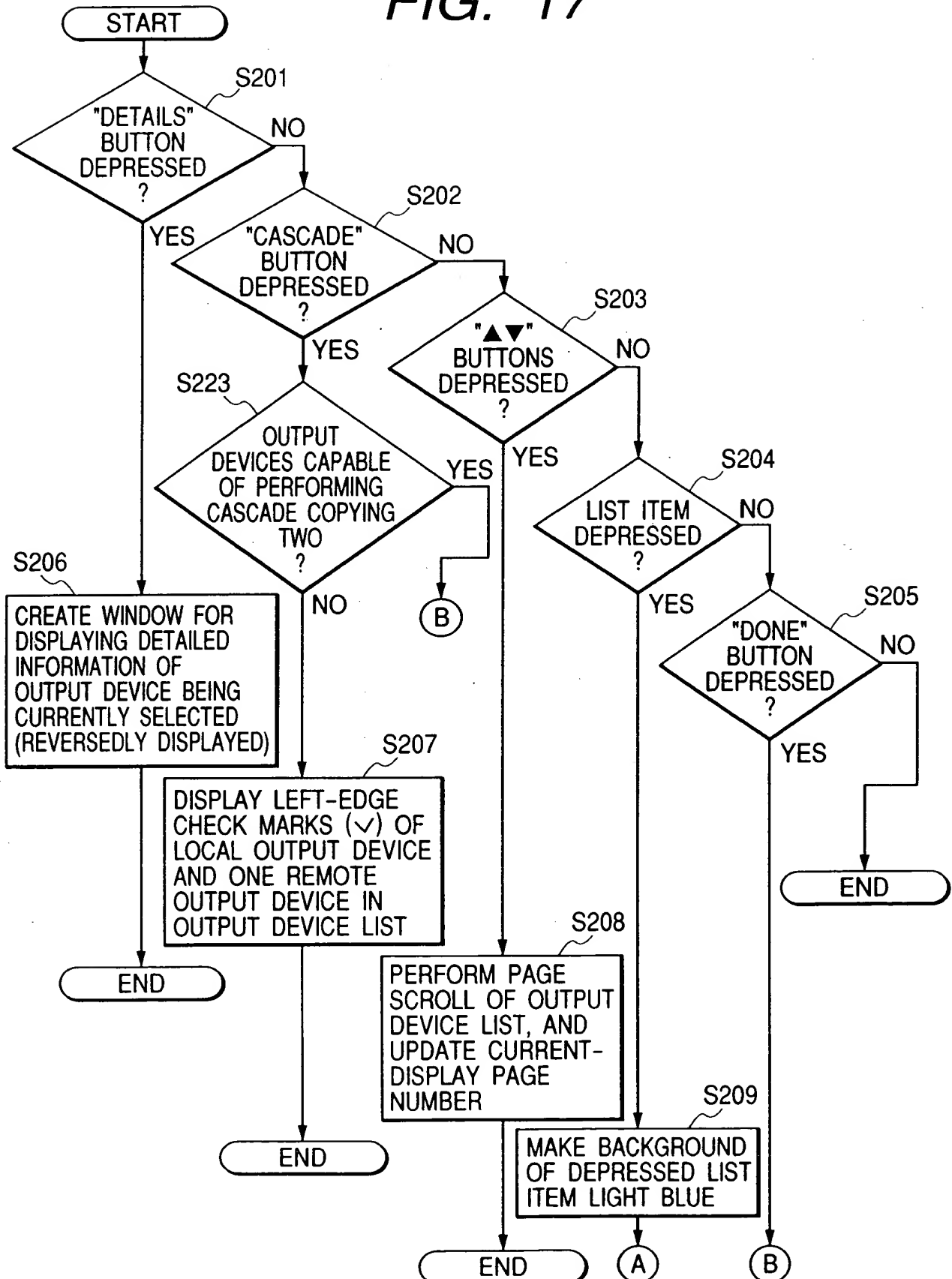


FIG. 18

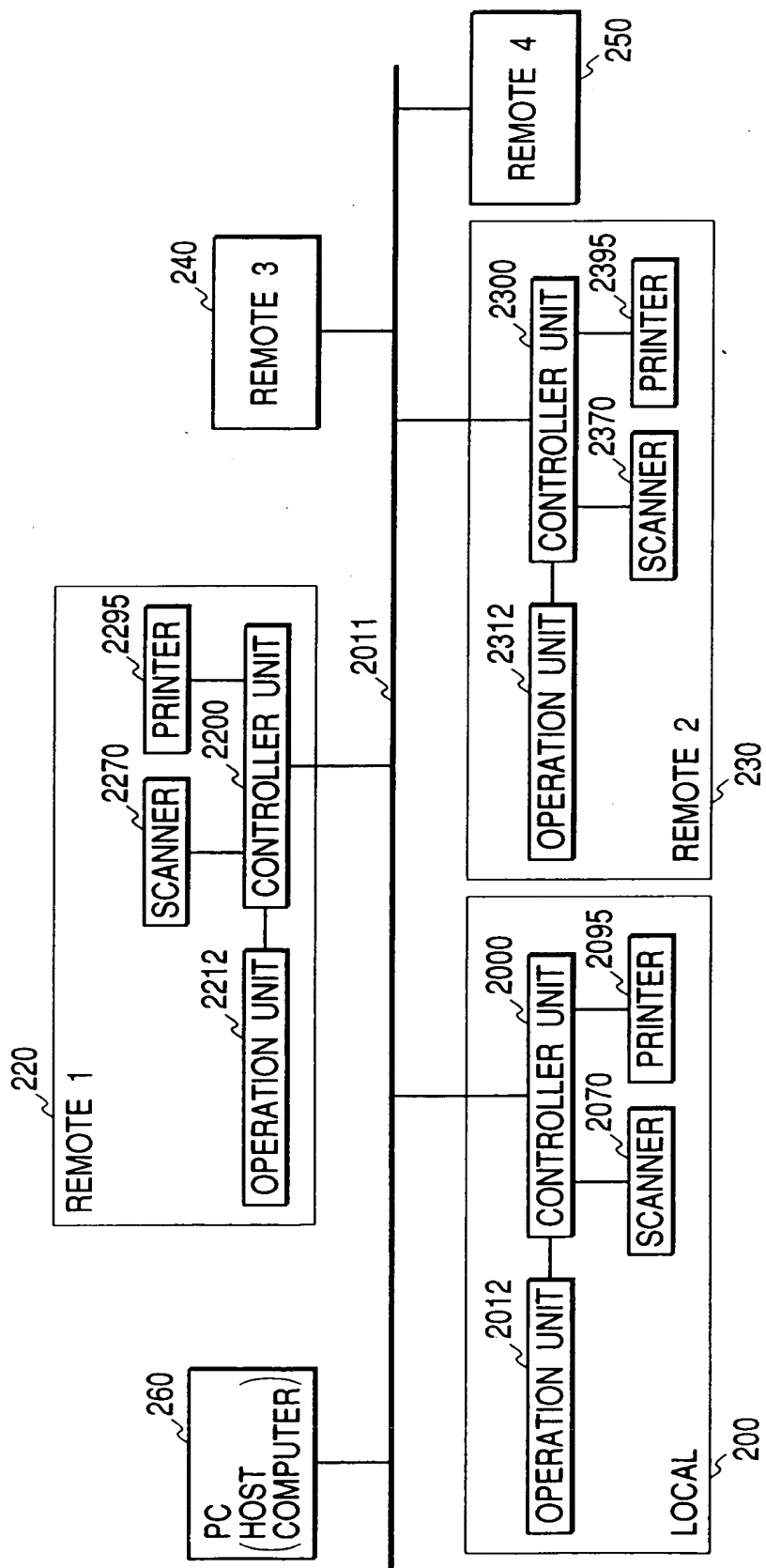


FIG. 19

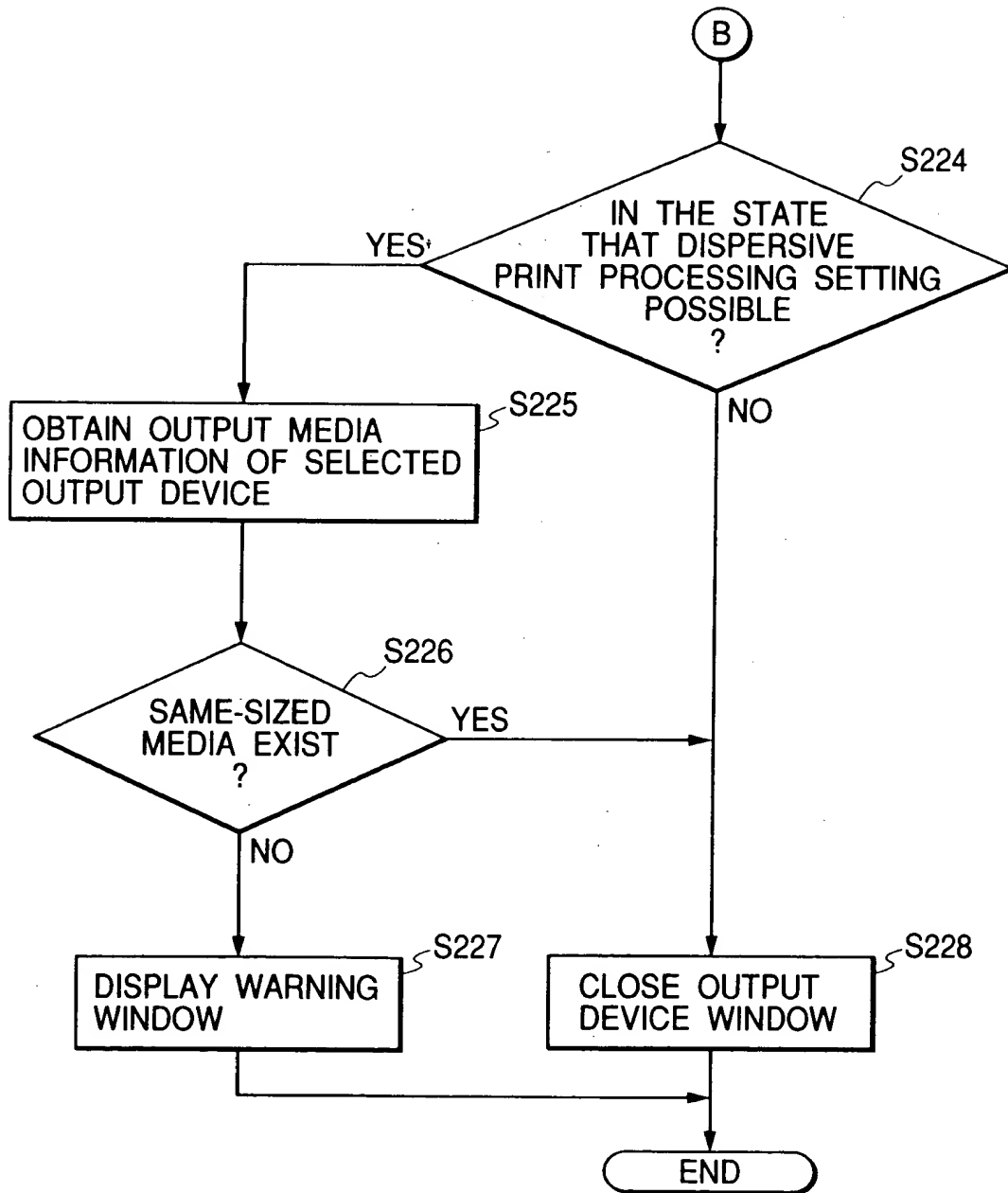


FIG. 20

RECORDING MEDIUM SUCH AS FD/CD-ROM
DIRECTORY INFORMATION
FIRST DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 7
SECOND DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHARTS SHOWN IN FIGS. 13 TO 15
THIRD DATA PROCESSING PROGRAM CONTROL PROGRAM CODE GROUP CORRESPONDING TO EACH TASK IN TASK STRUCTURE SHOWN IN FIG. 6
FOURTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS IN FLOW CHARTS SHOWN IN FIGS. 13 TO 14 AND 16
FIFTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS IN FLOW CHARTS SHOWN IN FIGS. 14 TO 15 AND 17
SIXTH DATA PROCESSING PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS IN FLOW CHART SHOWN IN FIG. 19

MEMORY MAP OF STORAGE MEDIUM